

Serial No. 09/964,623

Claim 9 (Currently Amended). A method for manufacturing an optical fiber soot using an apparatus having a core burner and a core partition in a reactor, comprising steps of:

executing a Vapor-phase axial deposition process in a the reactor, wherein, a the core partition is provide on a periphery of said core burner, and a bottom of the core partition contacts a bottom surface of the reactor.

Core partition is
Configured to reduce
flame flicker.

The term reduce is
supported on page 13,
lines 2-4

"the flicker of core flame to be smaller..."

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OBLOON, SPIVAK

NO. 987

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Proposed

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I hereby certify that this paper is being facsimile transmitted to the U.S. Patent and Trademark Office on the date shown below.

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COMMENTS

In accordance with our telephone conversation of today, I have enclosed proposed Claim 9.

In the event that any fees are due, including any fees required under 37 CFR 1.136 for any necessary Extension of time to make the filing of the attached documents timely, please charge the required fees to our General Account No. 15-0030. Further, if these papers are not considered timely filed, then a petition is hereby filed under 37 CFR 1.136 for the necessary extension of time.